

PAT-NO: JP357121929A
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TITLE: MOTORCYCLE HAVING SUPERCHARGER EQUIPPED ENGINE
PUBN-DATE: July 29, 1982

INVENTOR-INFORMATION:

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ABSTRACT:

PURPOSE: To protect a supercharger from the obstacle from the front and from the lower by arranging an engine and a supercharger in the loop of a cradle type chassis frame.

CONSTITUTION: A cradle type chassis frame is constituted of a main tube Fm, down tube Fd, and the loop part FL, and an engine E and a supercharger S are arranged in the loop. As the supercharger S is in the loop of a cradle frame, the obstacle from the front direction is hindered by an engine, and the obstacle from the lower is hindered by the loop part of the frame. Thus the supercharger is protected and is prevented from being damaged through collision with the obstacle.

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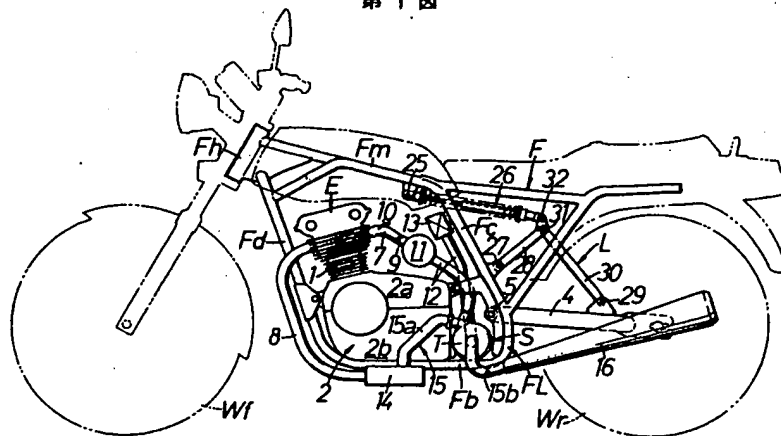
第1図は本発明自動二輪車の第1実施例の全体側面図、第2図はその要部の拡大平面図、第3図は本発明自動二輪車の第2実施例の全体側面図である。

E…エンジン、F…車体フレーム、FL…ルー
ブ部、S…ターボ過給機。

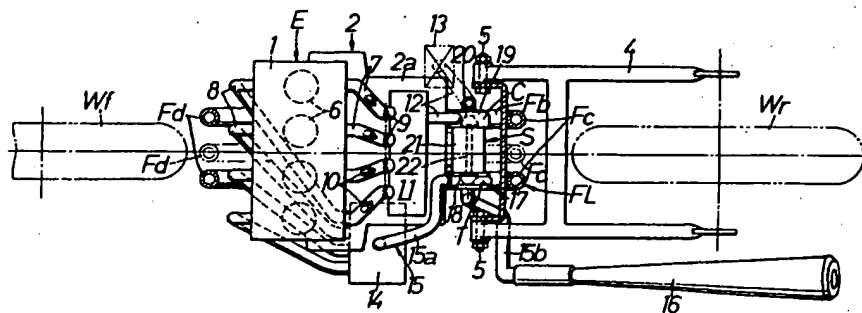
特 許 出 願 人 本田技研工業株式会社
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第1図



第2図



第 3 図

